

ABSTRACT

Kallikrein 12, kallikrein 14, and kallikrein 15 proteins, and nucleic acids encoding the proteins have particular application in the detection of endocrine cancer, in particular ovarian cancer. Kallikrein 12, kallikrein 14, and kallikrein 15 proteins and nucleic acid molecules encoding the proteins constitute new biomarkers for diagnosis and monitoring (i.e. monitoring progression or therapeutic treatment) of endocrine cancer.